

IN THE CLAIMS:

1. (Currently Amended) A wheel guide joint arrangement, ~~especially~~ for a driven axle of a motor vehicle, the joint arrangement comprising:

a joint fork (1), which can be arranged at a vehicle axle or at a wheel carrier[[, and]];

a steering knuckle (2) carrying a wheel bearing (3), ~~wherein~~ ; and

5        a pivotable connection between said joint fork (1) and said steering knuckle (2) ~~can be pivotably connected to one another by means of~~ two mounting points (4), (5), ~~which are~~ axially aligned with one another, ~~characterized in that at least~~ with one of said two mounting points (4), (5) ~~has~~ having a toroidal roller bearing.

2. (Currently Amended) A joint arrangement in accordance with claim 1, ~~characterized in that~~ wherein one of said two mounting points has a ball and socket joint (4).

3. (Currently Amended) A joint arrangement in accordance with claim 1 [[or 2]], ~~characterized in that~~ wherein said toroidal roller bearing is arranged in a pot-shaped recess (9) of said joint fork (1) or of said steering knuckle (2).

4. (Currently Amended) A joint arrangement in accordance with claim 3, ~~characterized in that~~ wherein said pot-shaped recess (9) of said joint fork (1) or of said steering knuckle (2) has a peripheral collar in the area of the bottom of said recess (9).

5. (Currently Amended) A joint arrangement in accordance with ~~one of the claims claim 3 + through 4~~, characterized in that further comprising ~~the at least one said~~ an elastic body ~~(10)~~ is arranged between ~~[[the]]~~ an outer ring of said toroidal roller bearing ~~(6)~~ and ~~[[the]]~~ an essentially cylindrical wall of said pot-shaped recess ~~(9)~~.

6. (Currently Amended) A joint arrangement in accordance with claim 5, ~~characterized in that~~ wherein said elastic body ~~(10)~~ is a ring with an essentially circular cross section.

7. (Currently Amended) A joint arrangement in accordance with ~~one of the claims claim 3 + through 6~~, ~~characterized in that~~ wherein said toroidal roller bearing is covered with a seal ~~(11)~~ on the side facing away from the bottom of said pot-shaped recess ~~(9)~~, wherein said seal ~~(11)~~ seals both the rolling bodies of said toroidal roller bearing and a gap ~~(13)~~ between said bearing outer ring ~~(6)~~ and said pot-shaped recess ~~(9)~~ and another gap ~~(12)~~ between said bearing inner ring ~~(7)~~ and said bearing journal ~~(14)~~ against environmental effects.

8. (Currently Amended) A joint arrangement in accordance with claim 7, ~~characterized in that~~ wherein said seal ~~(11)~~ has a first edge or lip as well as a second edge or lip ~~(15)~~ in the area of an inner circumference adjacent to said another gap ~~(12)~~, wherein said seal ~~(11)~~ is supported with the first edge radially at said bearing journal ~~(14)~~ and with said second edge ~~(15)~~ axially at said collar of said bearing journal ~~(14)~~.